

## **ISOLATED CD4<sup>+</sup> T CELLS DEFINED BY CMRF-35 AND CD45RO**

### **Abstract**

The present invention relates generally to a method for the treatment or prophylaxis of a condition which provokes, or is exacerbated by, an immunological response. The present invention further enables methods of diagnosis of conditions which provoke, or are exacerbated by, an immunological response. The present invention further provides therapeutic and diagnostic agents for conditions which provoke, or are exacerbated by, an immunological response. The present invention further provides compositions of cells defining a sub-population of CD4<sup>+</sup> T cells defined by CMRF-35 and CD45RO.